

Ayush Kumar Yadav

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SUMMARY

Aspiring Data Analyst with a background in software development and practical experience building interactive dashboards. Proficient in Python, SQL, Power BI, and Excel, with the ability to manage data end-to-end — from extraction and cleaning to visualization and reporting. Leverages a developer's mindset to write cleaner queries, automate workflows, and deliver insights that go beyond surface-level reporting.

EXPERIENCE

Associate Software Developer

MinSysT Consulting Private Limited

October 2021 - Present, Thane, Maharashtra

- Developed and maintained jewellery e-commerce web and mobile applications using React, Next.js, and Flutter. Collaborated with cross-functional teams to build responsive UIs, integrate APIs, and optimize performance for seamless user experiences across platforms.

Intern

MinSysT Consulting Private Limited

July 2025 - September 2025, Thane Maharashtra

- Developed and maintained jewellery e-commerce web and mobile applications using Next.js and Flutter, ensuring responsive design and seamless user experience.

PROJECT

Blinkit Business Analytics Dashboard using Power BI

github.com/ayush1400/blinkit_dashboard_powerbi_git

- Built a Power BI dashboard analyzing Blinkit sales, customer behavior, delivery metrics, and campaign ROI using advanced DAX, delivering actionable business insights.

Hospital Emergency Room Dashboard (Excel)

github.com/ayush1400/Hospital-Emergency-Room-Dashboard.git

- Built an Excel dashboard analyzing ER admissions, wait times, patient satisfaction, and referrals using pivot tables, slicers, and charts.

Electric Vehicle Market Analytics Dashboard (Power BI)

github.com/ayush1400/electric_vehicle.git

- Built a Power BI dashboard analyzing EV sales, market penetration, CAGR, and state-wise adoption across India using advanced DAX.

EDUCATION

Data Science & Analytics with AI (Ongoing)

IT Vedant · Andheri Mumbai, Maharashtra

Bachelor of Technology

United College of Engineering and Research · Prayagraj · 2025

SKILLS

Programming: Python, SQL, JavaScript

Data Analysis & Manipulation: Pandas, NumPy

Visualization & BI: Matplotlib, Seaborn, Power BI

Databases: MySQL

Statistics: Probability, Hypothesis Testing, Class Imbalance Handling

Tools & Version Control: Jupyter Notebook, Google Colab, Git, GitHub, GitLab
